

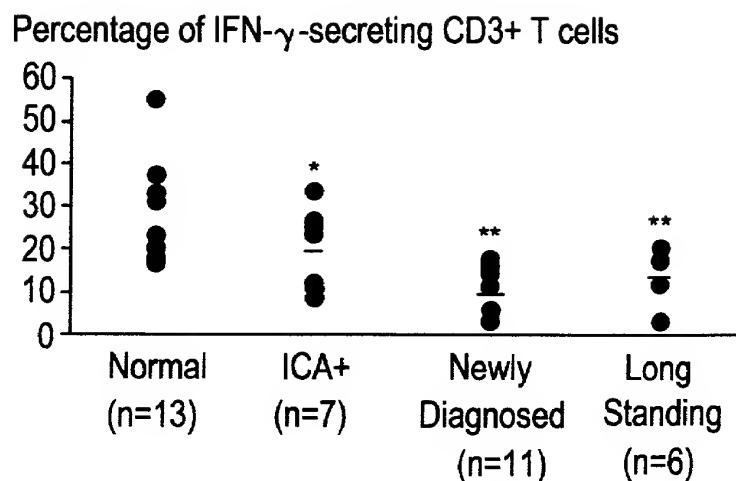
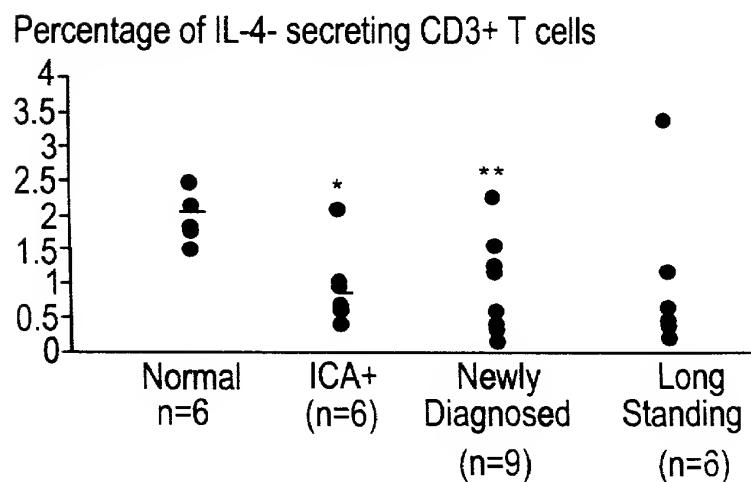
FIG. 1A**FIG. 1B**

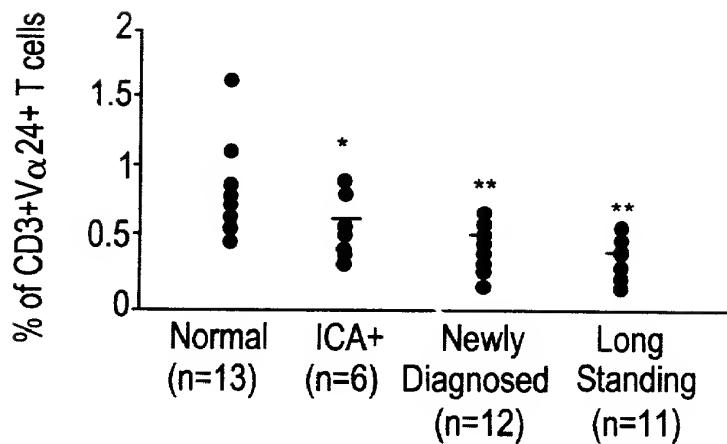
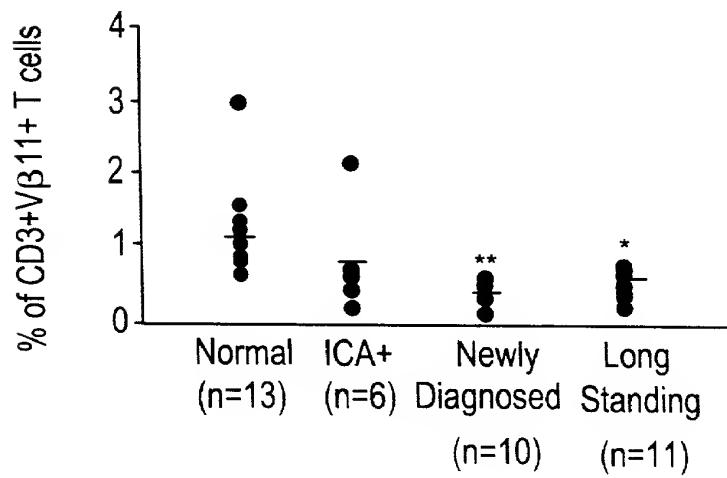
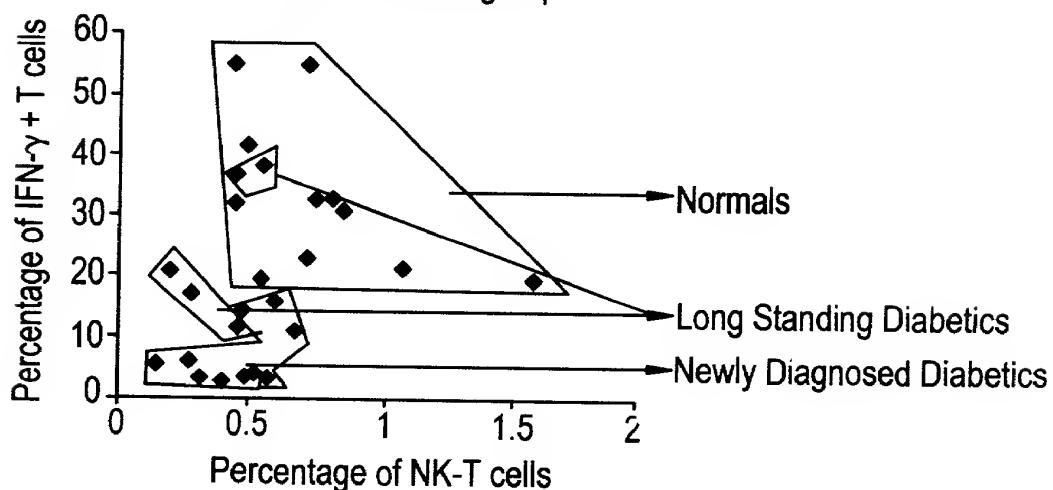
FIG. 2APercentage of CD3+V α 24+ T cells**FIG. 2B**Percentage of CD3+V β 11+ T cells

FIG. 3

Correlation between the NK-T cell number and IFN- γ + T cells in various groups

**FIG. 4**

Immunization of NOD Mice with Various Childhood Vaccines:
Time to Development of Diabetes

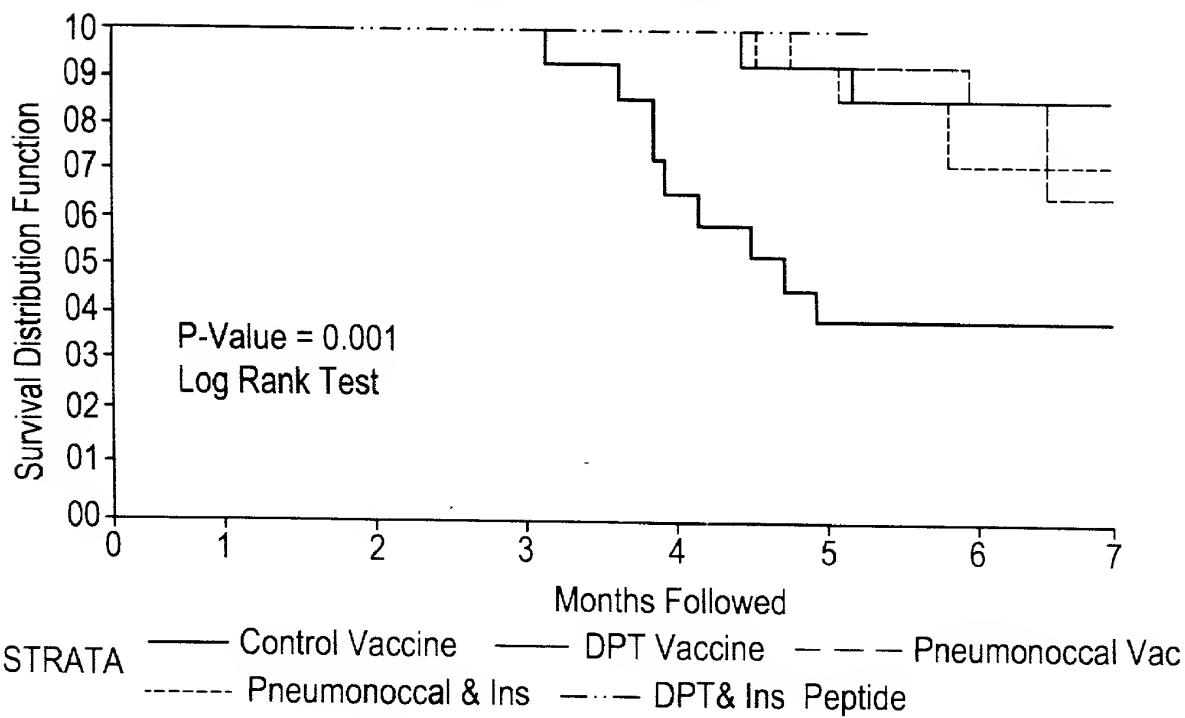


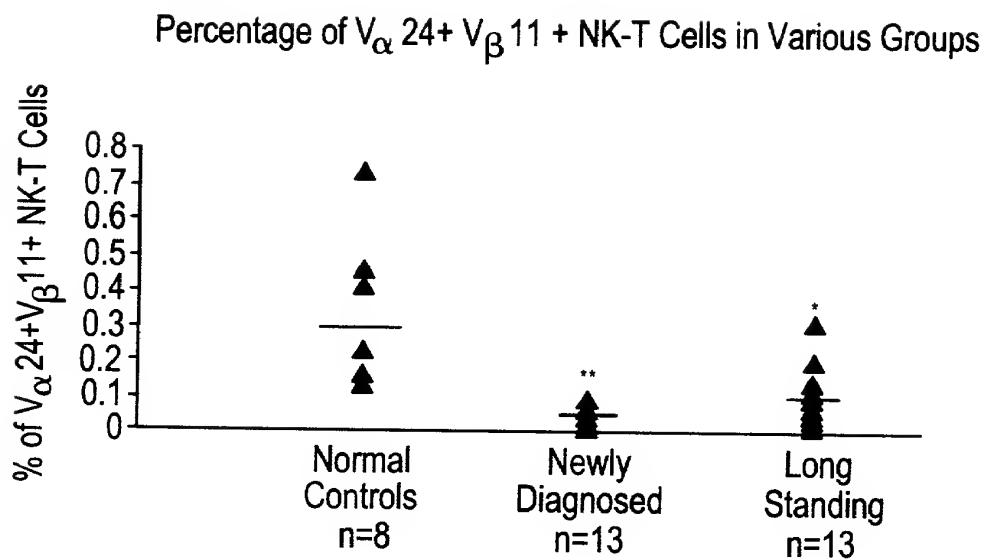
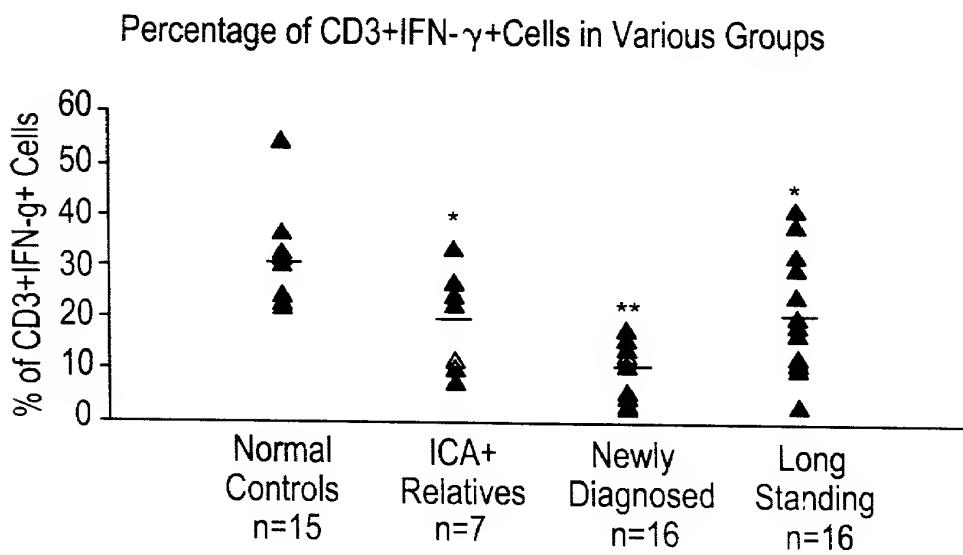
FIG. 5**FIG. 6**

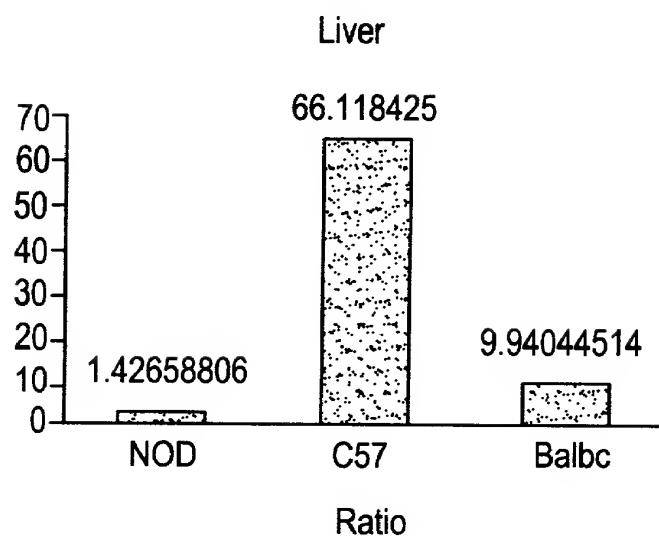
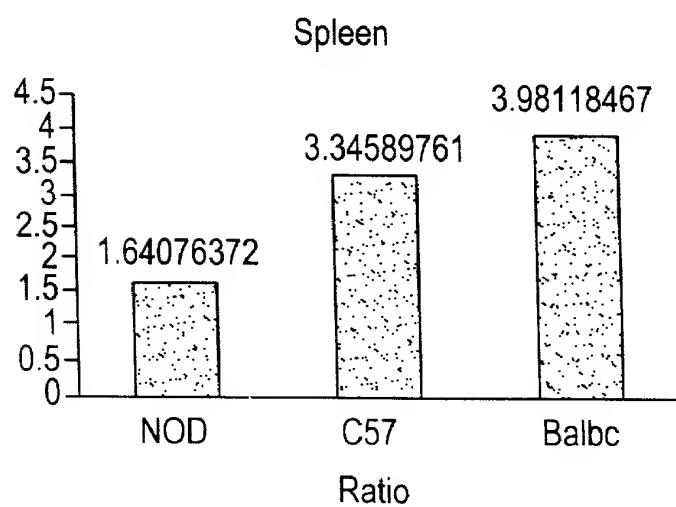
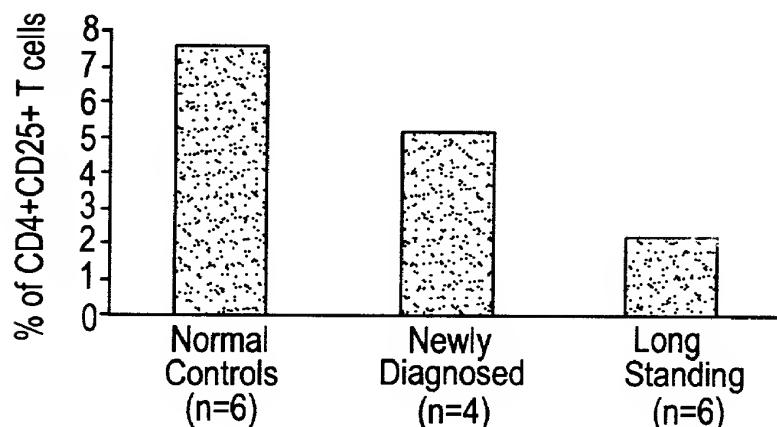
FIG. 7**FIG. 8**

FIG. 9

Percentage of the Regulatory CD4+ CD25+ T cells in Various Groups

**FIG. 10**

Percentage of the Regulatory CD4+CD25+ T Cells in Immune Mediated Diabetes

